



HUNTSVILLE

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Director of
City Engineering

Tommy Battle
Mayor

REDSTONE GATEWAY PACKAGE I – LAKE F

Project No. 65-12-SP23

July 12, 2012

Addendum #6

All addenda and attachments for the above referenced project will become part of the contract documents.

CONTRACTOR QUESTIONS:

1. Q. Can we get the engineer to issue some exact technical procedures for waterproofing that needs to be priced up for both the cast-in-place culverts and precast culverts?
A. The cast-in-place concrete box culverts should not have any weep holes in the top or sides with any form work holes being patched/plugged with a waterproof epoxy. The precast box culverts shall have a tongue and groove joint lined with a double run of mastic and inside pipe joint shall be sealed with a non-shrink grout capable of withstanding 15' of head and scour resistant.
2. Q. Are any storm lines required to be water tight?
A. Yes, all box culverts and storm pipes shall be water tight.
3. Q. Note #9 was added on sheet C5.1 and C5.2 in Addendum #5 and says "Contractor to provide waterproofing in all box culverts and reinforced concrete pipes from point of discharge into Lake F to 50' past the earth plugs." Does this mean all box culverts and pipes beyond that point do not have to be waterproofed?
A. No, all box culverts and storm pipes in Package I shall be water tight. The note shall be revised to read "Contractor to provide waterproofing in all box culverts and reinforced concrete pipes."

END OF ADDENDUM #6

The Star of Alabama